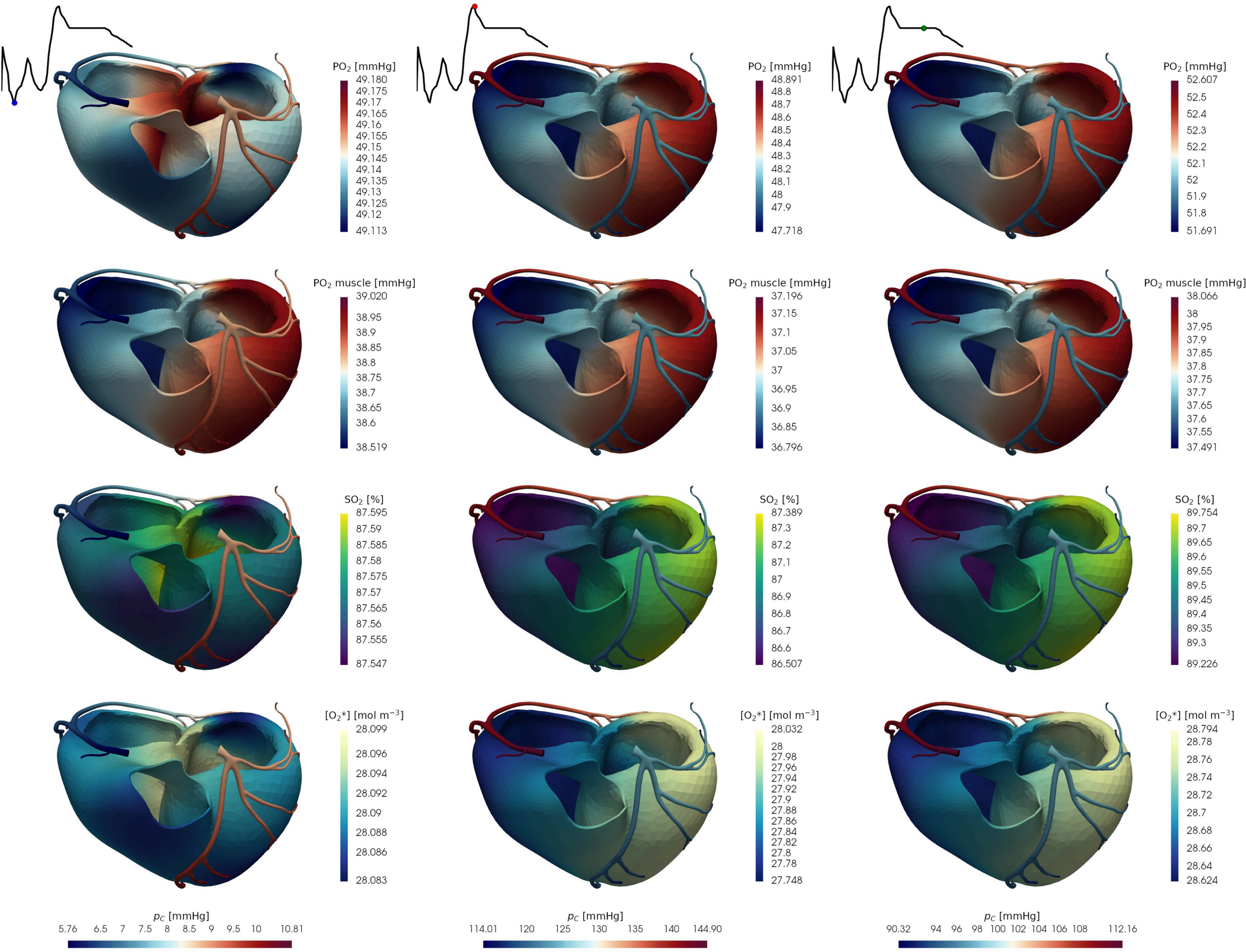
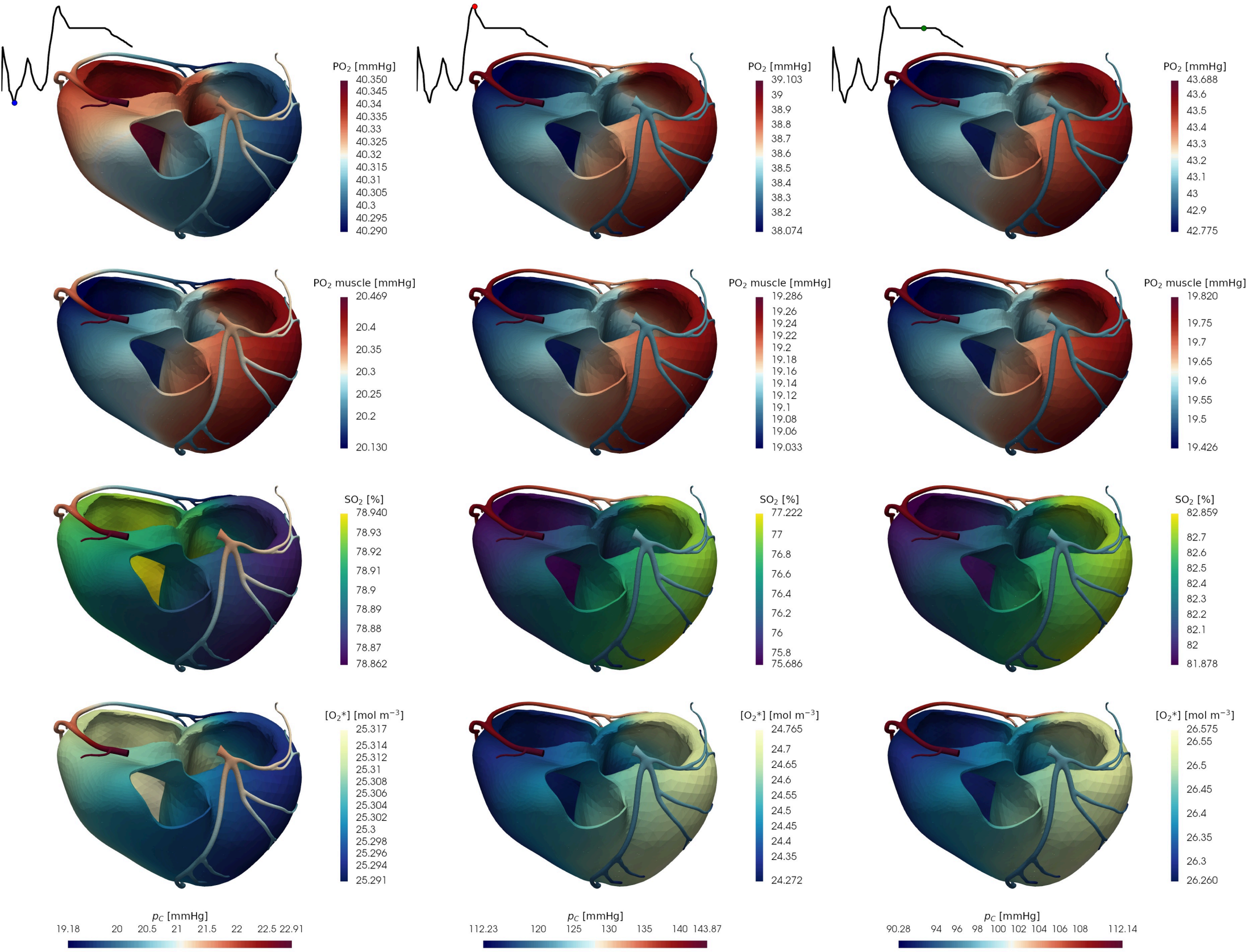
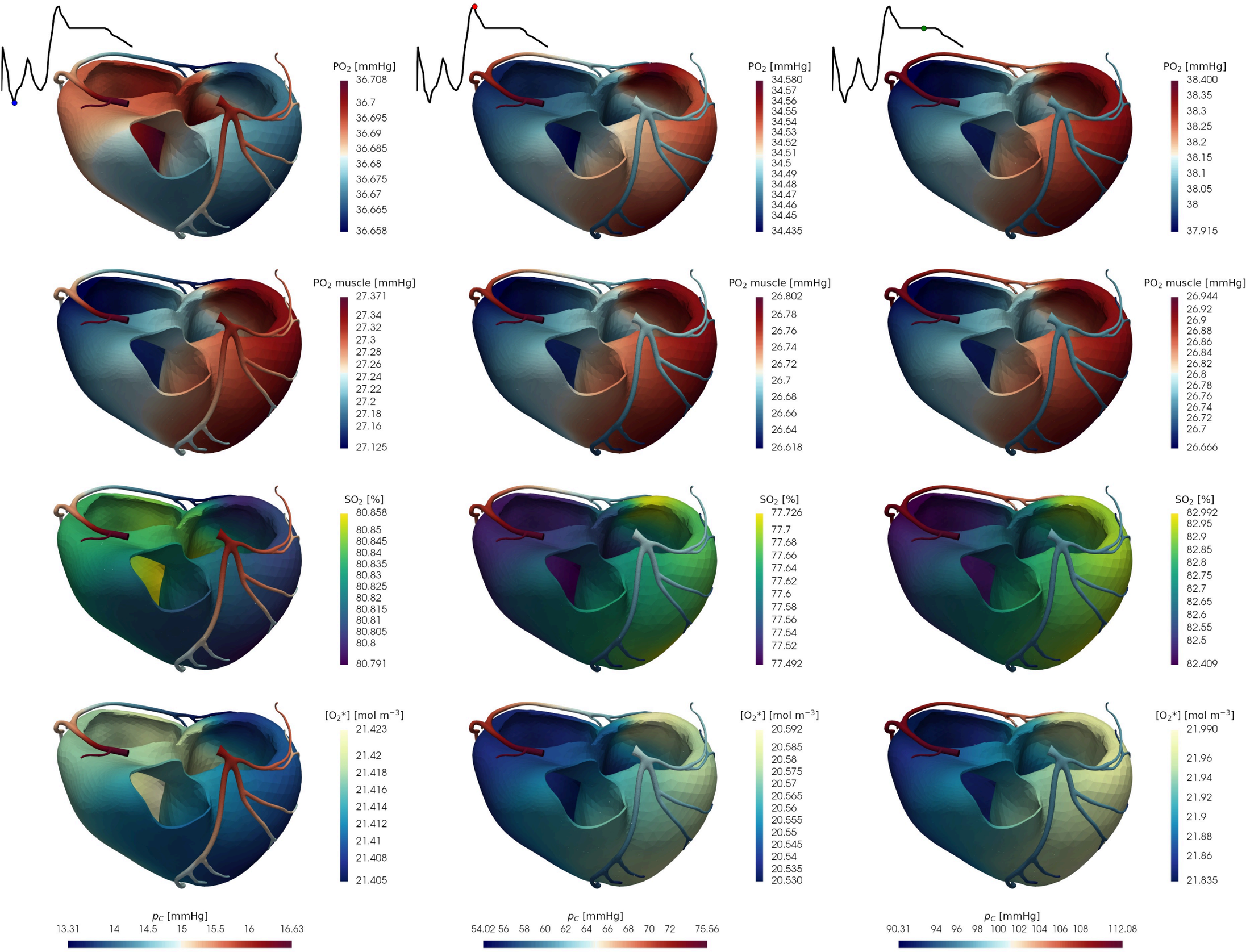
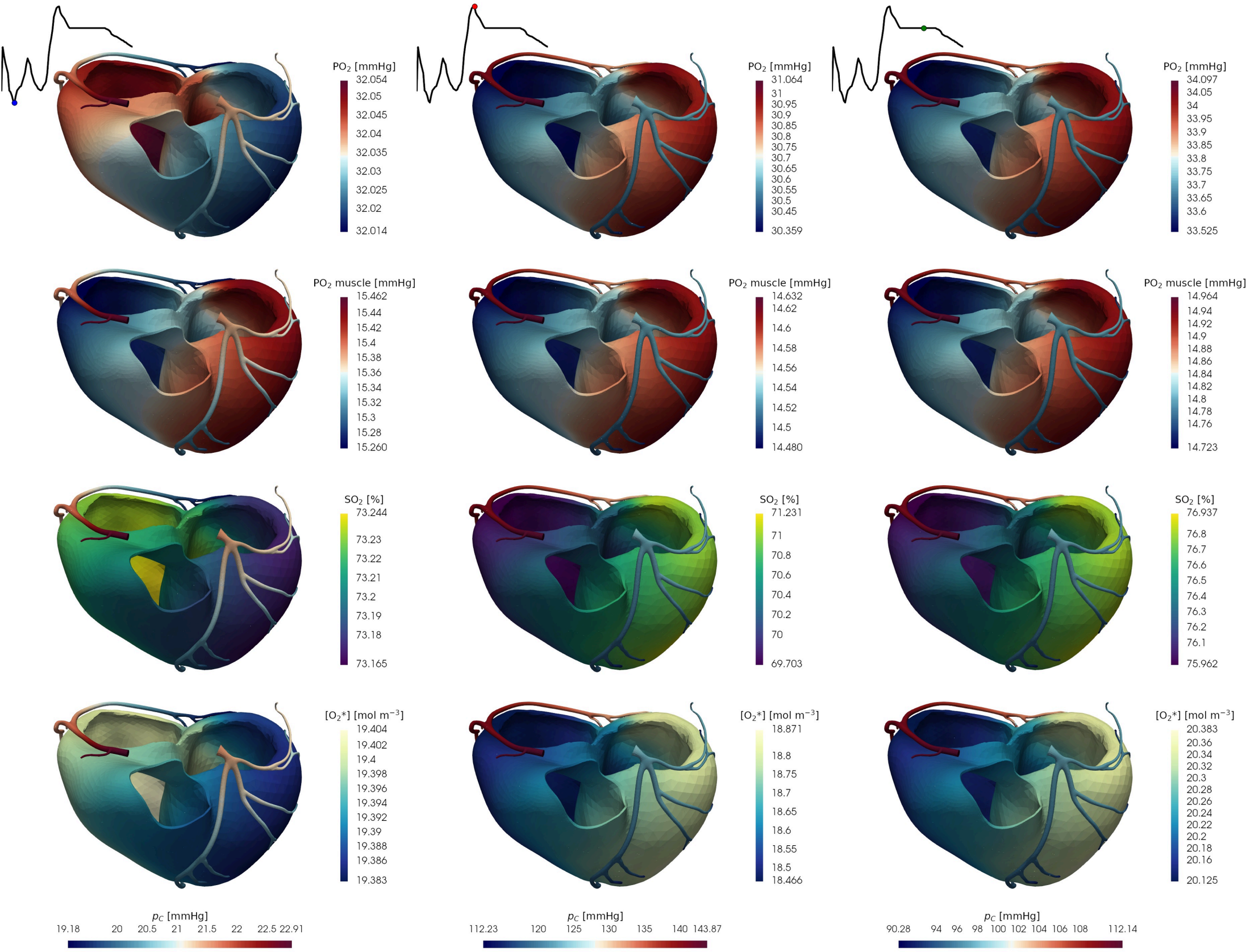

PO2 [mmHg]
49.180
49.175
49.17
49.165
49.16
49.155
49.15
49.145
49.14
49.135
49.13
49.125
49.12
49.113
PO2 [mmHg]
48.891
48.8
48.7
48.6
48.5
48.4
48.3
48.2
48.1
48
47.9
47.718
PO2 [mmHg]
52.607
52.5
52.4
52.3
52.2
52.1
52
51.9
51.8
51.691
PO2 muscle [mmHg]
39.020
38.95
38.9
38.85
38.8
38.75
38.7
38.65
38.6
38.519
PO2 muscle [mmHg]
37.196
37.15
37.1
37.05
37
36.95
36.9
36.85
36.796
PO2 muscle [mmHg]
38.066
38
37.95
37.9
37.85
37.8
37.75
37.7
37.65
37.6
37.55
37.491
SO2 [%]
87.595
87.59
87.585
87.58
87.575
87.57
87.565
87.56
87.555
87.547
SO2 [%]
87.389
87.3
87.2
87.1
87
86.9
86.8
86.7
86.6
86.507
SO2 [%]
89.754
89.7
89.65
89.6
89.55
89.5
89.45
89.4
89.35
89.3
89.226
[O2*] [mol m−3]
28.099
28.096
28.094
28.092
28.09
28.088
28.086
28.083
[O2*] [mol m−3]
28.032
28
27.98
27.96
27.94
27.92
27.9
27.88
27.86
27.84
27.82
27.8
27.78
27.748
[O2*] [mol m−3]
28.794
28.78
28.76
28.74
28.72
28.7
28.68
28.66
28.64
28.624
pC [mmHg]
5.76 6.5 7 7.5 8 8.5 9 9.5 10 10.81
pC [mmHg]
114.01 120 125 130 135 140 144.90
pC [mmHg]
90.32 94 96 98 100 102 104 106 108 112.16


PO2 [mmHg]
40.350
40.345
40.34
40.335
40.33
40.325
40.32
40.315
40.31
40.305
40.3
40.295
40.290
PO2 [mmHg]
39.103
39
38.9
38.8
38.7
38.6
38.5
38.4
38.3
38.2
38.074
PO2 [mmHg]
43.688
43.6
43.5
43.4
43.3
43.2
43.1
43
42.9
42.775
PO2 muscle [mmHg]
20.469
20.4
20.35
20.3
20.25
20.2
20.130
PO2 muscle [mmHg]
19.286
19.26
19.24
19.22
19.2
19.18
19.16
19.14
19.12
19.1
19.08
19.06
19.033
PO2 muscle [mmHg]
19.820
19.75
19.7
19.65
19.6
19.55
19.5
19.426
SO2 [%]
78.940
78.93
78.92
78.91
78.9
78.89
78.88
78.87
78.862
SO2 [%]
77.222
77
76.8
76.6
76.4
76.2
76
75.8
75.686
SO2 [%]
82.859
82.7
82.6
82.5
82.4
82.3
82.2
82.1
82
81.878
[O2*] [mol m−3]
25.317
25.314
25.312
25.31
25.308
25.306
25.304
25.302
25.3
25.298
25.296
25.294
25.291
[O2*] [mol m−3]
24.765
24.7
24.65
24.6
24.55
24.5
24.45
24.4
24.35
24.272
[O2*] [mol m−3]
26.575
26.55
26.5
26.45
26.4
26.35
26.3
26.260
pC [mmHg]
19.18 20 20.5 21 21.5 22 22.5 22.91
pC [mmHg]
112.23 120 125 130 135 140 143.87
pC [mmHg]
90.28 94 96 98 100 102 104 106 108 112.14


PO2 [mmHg]
36.708
36.7
36.695
36.69
36.685
36.68
36.675
36.67
36.665
36.658
PO2 [mmHg]
34.580
34.57
34.56
34.55
34.54
34.53
34.52
34.51
34.5
34.49
34.48
34.47
34.46
34.45
34.435
PO2 [mmHg]
38.400
38.35
38.3
38.25
38.2
38.15
38.1
38.05
38
37.915
PO2 muscle [mmHg]
27.371
27.34
27.32
27.3
27.28
27.26
27.24
27.22
27.2
27.18
27.16
27.125
PO2 muscle [mmHg]
26.802
26.78
26.76
26.74
26.72
26.7
26.68
26.66
26.64
26.618
PO2 muscle [mmHg]
26.944
26.92
26.9
26.88
26.86
26.84
26.82
26.8
26.78
26.76
26.74
26.72
26.7
26.666
SO2 [%]
80.858
80.85
80.845
80.84
80.835
80.83
80.825
80.82
80.815
80.81
80.805
80.8
80.791
SO2 [%]
77.726
77.7
77.68
77.66
77.64
77.62
77.6
77.58
77.56
77.54
77.52
77.492
SO2 [%]
82.992
82.95
82.9
82.85
82.8
82.75
82.7
82.65
82.6
82.55
82.5
82.409
[O2*] [mol m−3]
21.423
21.42
21.418
21.416
21.414
21.412
21.41
21.408
21.405
[O2*] [mol m−3]
20.592
20.585
20.58
20.575
20.57
20.565
20.56
20.555
20.55
20.545
20.54
20.535
20.530
[O2*] [mol m−3]
21.990
21.96
21.94
21.92
21.9
21.88
21.86
21.835
pC [mmHg]
13.31 14 14.5 15 15.5 16 16.63
pC [mmHg]
54.02 56 58 60 62 64 66 68 70 72 75.56
pC [mmHg]
90.31 94 96 98 100 102 104 106 108 112.08


PO2 [mmHg]
32.054
32.05
32.045
32.04
32.035
32.03
32.025
32.02
32.014
PO2 [mmHg]
31.064
31
30.95
30.9
30.85
30.8
30.75
30.7
30.65
30.6
30.55
30.5
30.45
30.359
PO2 [mmHg]
34.097
34.05
34
33.95
33.9
33.85
33.8
33.75
33.7
33.65
33.6
33.525
PO2 muscle [mmHg]
15.462
15.44
15.42
15.4
15.38
15.36
15.34
15.32
15.3
15.28
15.260
PO2 muscle [mmHg]
14.632
14.62
14.6
14.58
14.56
14.54
14.52
14.5
14.480
PO2 muscle [mmHg]
14.964
14.94
14.92
14.9
14.88
14.86
14.84
14.82
14.8
14.78
14.76
14.723
SO2 [%]
73.244
73.23
73.22
73.21
73.2
73.19
73.18
73.165
SO2 [%]
71.231
71
70.8
70.6
70.4
70.2
70
69.703
SO2 [%]
76.937
76.8
76.7
76.6
76.5
76.4
76.3
76.2
76.1
75.962
[O2*] [mol m−3]
19.404
19.402
19.4
19.398
19.396
19.394
19.392
19.39
19.388
19.386
19.383
[O2*] [mol m−3]
18.871
18.8
18.75
18.7
18.65
18.6
18.55
18.5
18.466
[O2*] [mol m−3]
20.383
20.36
20.34
20.32
20.3
20.28
20.26
20.24
20.22
20.2
20.18
20.16
20.125
pC [mmHg]
19.18 20 20.5 21 21.5 22 22.5 22.91
pC [mmHg]
112.23 120 125 130 135 140 143.87
pC [mmHg]
90.28 94 96 98 100 102 104 106 108 112.14